
From: Tessler, David
To: Cobb, Coralie H CIV NAVFAC SW, SWEV
CC: Campbell, Joseph A CAPT OASN (EI&E); Mary Abrams; MINOTT, Karrin H CIV OASN (EI&E); Takano, Leilani; Jacqueline Flores; Scarborough, Jennifer CTR OASN (EI&E)
Sent: 4/1/2016 10:25:42 PM
Subject: Re: [Non-DoD Source] Re: Tuberolabium guamense orchids

Coralie,

Thank you for the materials you sent. I have reviewed them and spoken with staff here in Oahu and on Guam. We will need further clarification before finalizing our analyses for these two species. Can we have a phone call early next week? I would suggest very late Monday or Tuesday afternoon to ensure that Guam staff can participate. Otherwise Thursday is the next day we can talk.

Thank you,

David

David F. Tessler
Deputy Field Supervisor for Geographic Operations
U.S. Fish and Wildlife Service
Pacific Islands Fish and Wildlife Office
300 Ala Moana Blvd., Suite 3-122
Honolulu, HI 96850

Email: (b) (6)
Office: 808-792-9471
Cell: (b) (6)
Fax: 808-792-9581
Web: <https://www.fws.gov/pacificislands/index.html>

On Thu, Mar 31, 2016 at 3:55 PM, Cobb, Coralie H CIV NAVFAC SW, SWEV <mailto:(b) (6)>
Dave,

We have been compiling the data from the various surveys and information received from our engineers on the proposed action. The attached Word document addresses the items you mentioned in your e-mail regarding the Tuberolabium guamense and Mariana eight spot butterfly. The attached figures depict the location of our proposed action in relation to the locations of the Tuberolabium guamense (Figure 1) and Mariana eight spot butterfly (Figure 2).

If you would like to have a call to discuss the information presented in this e-mail, we would be happy to do so at your earliest convenience.

Thank you.

Coralie

Coralie Cobb
Senior Natural Resources Specialist
Naval Facilities Engineering Command, Southwest
Tel ☎: (720) 542-3085

"It's not about what it is, it's about what it can become. "

-----Original Message-----

From: Tessler, David [mailto:(b) (6)]
Sent: Wednesday, March 30, 2016 2:11 PM
To: Campbell, Joseph A CAPT OASN (EI &E)
Cc: Mary Abrams; MINOTT, Karrin H CIV OASN (EI &E); Cobb, Coralie H CIV NAVFAC SW, SWEV
Subject: [Non-DoD Source] Re: Tuberolabium guamense orchids

Hello Joe and all;

It is important to clarify these numbers so we can know exactly how to integrate them into our analyses. What you have sent thus far in these two brief emails is difficult to make clear sense of and does not constitute a sufficient basis for finalizing the analyses for this species. I would like to be 100% clear in terms of what DON is saying about the impacts of the proposed action because the consequences will be significant either way. This information is insufficient as it stands. Can we have a call or another email clearly stating: 1) the total number of T. Guamense that have been found by DON/JRM in their surveys; 2) where they have been found relative to the described action; 3), and how many T. guamense will not be avoided and in which specific areas. This really needs to be articulated clearly and it seems that maps would be vital supporting documents.

Also, there was no mention in your two emails of any changes to the machine gun LFTR for the Mariana eight spot butterfly host plants. You had mentioned on the phone on Thursday that DON was going to alter the impact area to avoid any loss, but we will need to have that in writing and ideally on maps as well. If this is not the case, that will need to be clearly stated as well.

Before we proceed with these analyses, we really need to make sure all parties are completely clear on these points. We do not want to make any mistakes.

Thanks and I look forward to hearing from you, or another authoritative party on these issues.

Best Regards,

David

David F. Tessler
Deputy Field Supervisor for Geographic Operations U.S. Fish and Wildlife Service Pacific Islands Fish and Wildlife Office
300 Ala Moana Blvd., Suite 3-122
Honolulu, HI 96850

Email: (b) (6)
Office: 808-792-9471
Cell: (b) (6)
Fax: 808-792-9581

Web: <https://www.fws.gov/pacificislands/index.html> <http://www.fws.gov/pacificislands

On Wed, Mar 30, 2016 at 6:39 AM, Campbell, Joseph A CAPT OASN (EI &E) <jcampbell@fws.gov

href="mailto: (b) (6)

Dave,
Here's the Wednesday orchid update.

We have found an additional 472 orchids that we can avoid. So the new total number of Tuberolabium Guamense that we can avoid is 1,878 individuals.

Please enter that into your analysis.

Thanks
Joe

Captain Joe Campbell

From: Campbell, Joseph A CAPT OASN (EI &E)
Sent: Tuesday, March 29, 2016 6:24:06 AM
To: 'David Tessler'
Cc: Mary Abrams; MINOTT, Karrin H CIV OASN (EI &E); Cobb, Coralie H CIV NAVFAC SW, SWEV
Subject: Tuberolabium guamence orchids

Dave,
Sorry that we did not connect by phone Friday or Monday. I'd like to tell you that we'll be able to avoid 300 T. guamence in the project footprint and 1106 T. guamence outside the project footprint. We are continuing our survey for the orchid and I'll update this number for you Wednesday if we determine that we are able to avoid additional orchids.

That would be a total of 1406 orchids avoided.

Thanks for considering this input in your analysis.
Joe

Very Respectfully,
Captain Joseph A. Campbell
Office of the Assistant Secretary of the Navy (EI &E)
703.602.3924